

# TROUBLE SHOOTING CHART

**NOTE:** Reference numbers throughout the Chart identify parts in Illust. on page 8-32.

Condition	Possible Causes	Remedies
<p>1. System is unable to lift load. Gauge shows high pressure.</p>	<p>1. System is overloaded.</p> <p>2. Rockshaft bearings are scored. Rockshaft seized in bearings.</p> <p>3. Damage to implement, restricting freedom of movement.</p> <p>4. Defective valve block head gasket.</p>	<p>1. Reduce load to normal (total permissible load as described on page 8-28).</p> <p>2. Replace rockshaft bearings and lubricate. Check for free operation by testing end play of shaft or shafts.</p> <p>3. Inspect implement for seized bearings or other damage restricting movement. Disconnect implement and observe operation of hydraulic system without load.</p> <p>4. Replace gasket.</p>